

IDENTIFICATION NUMBER.—13L013.

LOCATION.—Lat 31°31'05", long 84°06'42", Hydrologic Unit 03130008.

SITE NAME.—U.S. Geological Survey, test well 7.

INSTRUMENTATION.—Electronic data recorder.

AQUIFER.—Clayton.

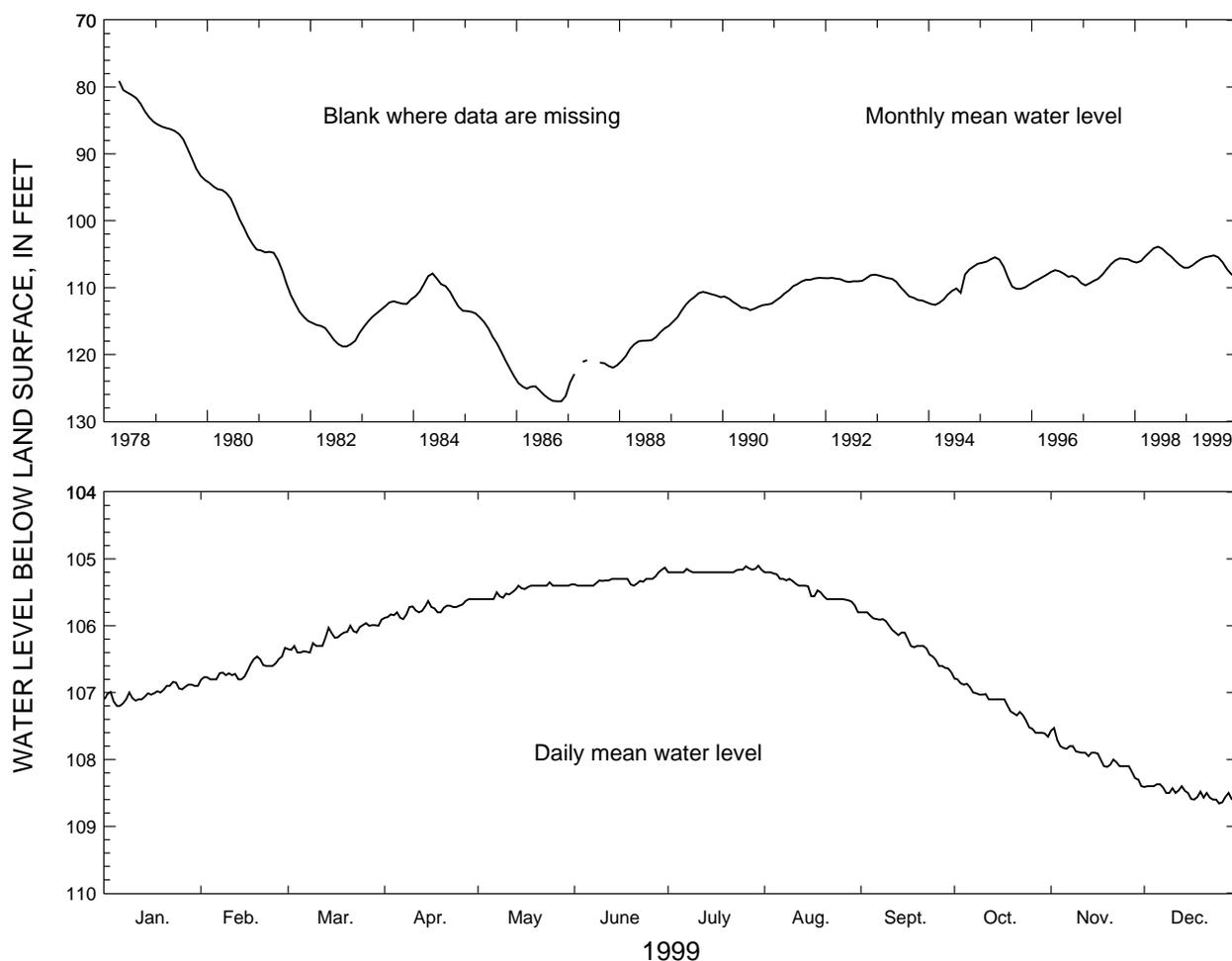
WELL CHARACTERISTICS.—Drilled observation well, diameter 6 in., depth 882 ft, cased to 716 ft, open hole.

DATUM.—Altitude of land-surface datum is 195 ft.

REMARKS.—None.

PERIOD OF RECORD.—April 1978 to current year. Continuous record since July 1978.

EXTREMES FOR PERIOD OF RECORD.—Highest water level, 79.01 ft below land-surface datum, May 2, 1978;
lowest, 127.24 ft below land-surface datum, September 29, 1986.



1999	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
HIGH	106.84	106.33	105.91	105.60	105.35	105.13	105.10	105.20	105.80	106.79	107.53	108.37
MEAN	107.01	106.66	106.17	105.75	105.47	105.32	105.18	105.46	106.20	107.20	107.97	108.51
LOW	107.20	106.81	106.40	105.90	105.60	105.40	105.20	105.80	106.70	107.66	108.40	108.66
SUMMARY FOR 1999	HIGH 105.10 (July 30, 1999)					MEAN 106.41		LOW 108.66 (Dec. 25, 1999)				

Figure 124. Water level in observation well 13L013, Dougherty County.